

To: Wagner, Christine [Wagner.Christine@epa.gov]
Cc: [Nonresponsive based on revised scope]@tetrattech.com]
From: [Nonresponsive based on revised scope]@tetrattech.com]
Sent: Wed 9/22/2021 10:13:26 PM (UTC)
Subject: RE: CT9205- SHILOH CHURCH ROAD REMOVAL - Unvalidated (DRAFT) PCB Aroclors by CLP Equivalent
[Shiloh PCB sample map.jpg](#)

Chris,

Here is Sayed's map of sample SCR-DPPile-SS-02-20210825.

Thanks,



From: Wagner, Christine <Wagner.Christine@epa.gov>
Sent: Wednesday, September 22, 2021 12:48 PM
To: [Nonresponsive based on revised scope]@tetrattech.com>
Cc: [Nonresponsive based on revised scope]@tetrattech.com>
Subject: Re: CT9205- SHILOH CHURCH ROAD REMOVAL - Unvalidated (DRAFT) PCB Aroclors by CLP Equivalent

We do not have a D9. We have a D10 area And also a 9E area

On Sep 22, 2021, at 12:46 PM, [Nonresponsive based on revised scope]@tetrattech.com> wrote:

Here is more detailed description from Sayed: D9 west just next to the gravel road.

I will contact Glen Lapsley about returning the GPS.

From: Wagner, Christine <Wagner.Christine@epa.gov>
Sent: Wednesday, September 22, 2021 12:42 PM
To: [Nonresponsive based on revised scope]@tetrattech.com>
Subject: Re: CT9205- SHILOH CHURCH ROAD REMOVAL - Unvalidated (DRAFT) PCB Aroclors by CLP Equivalent

I don't understand what you mean by "drum pit piles" ? we filled the drum pit with stone and compacted it. This was all done before [redacted] got there.

Regarding the GPS, I'm just glad it was located Please reach out to OSC Glen Lapsley about returning it. The unit is not coming back to VA

Thank you
Chris

On Sep 22, 2021, at 11:03 AM, [Nonresponsive based on revised scope]@tetrattech.com> wrote:

Hi Chris,

The elevated reading (28) is from the last sample [redacted] collected, from the Drum Pit Piles

We apologize - [redacted] mistakenly thought the Arrow GPS unit was Tetra Tech's, so it is sitting in our office storage room. We can ship it down to you in Virginia or drop it off at the EPA storage warehouse in PA. Just let us know.

Thanks,

ED_013731B_00006460-00001



From: Wagner, Christine <Wagner.Christine@epa.gov>
Sent: Wednesday, September 22, 2021 9:06 AM
To: [Redacted] Nonresponsive based on revised scope [Redacted]@tetrattech.com>
Subject: Fwd: CT9205- SHILOH CHURCH ROAD REMOVAL - Unvalidated (DRAFT) PCB Aroclors by CLP Equivalent

Good morning [Redacted]

Can you please look at this and identify what area the elevated reading (28) is located?

Also, do you know where the Arrow GPS unit is? It is not in the Conex box on Site.

Thank you
Chris

Begin forwarded message:

From: "O'Neal, Nathaniel" <ONeal.Nathaniel@epa.gov>
Date: September 15, 2021 at 10:01:48 AM EDT
To: "Wagner, Christine" <Wagner.Christine@epa.gov>, [Redacted] Nonresponsive based on revised scope [Redacted]@tetrattech.com, [Redacted] Nonresponsive based on revised scope [Redacted]@tetrattech.com>
Cc: "Curry, John" <Curry.John@epa.gov>
Subject: CT9205- SHILOH CHURCH ROAD REMOVAL - Unvalidated (DRAFT) PCB Aroclors by CLP Equivalent

This email transmits the unvalidated PCB Aroclor results for the SHILOH CHURCH ROAD REMOVAL site, CT9205, work order 2108007.

These data are attached as a pdf file.

While we expect the final data to be the same as the unvalidated data, some minor editing may take place.

Please let me know if you have any questions.

Thanks,

Nathan O'Neal, Chemist
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EPA Environmental Science Center
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